

# IR HUNTER™

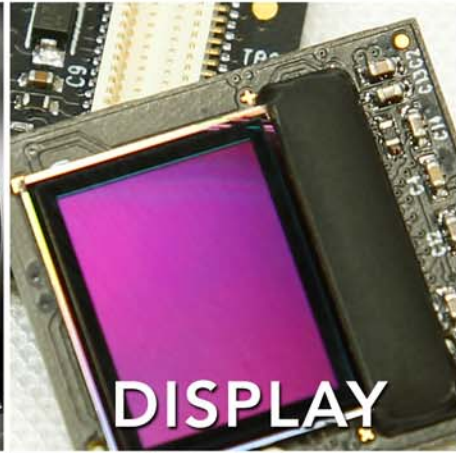
THERMAL WEAPON SIGHT



TACTICAL - MILITARY - SECURITY - PREDATOR



**CONTROL**



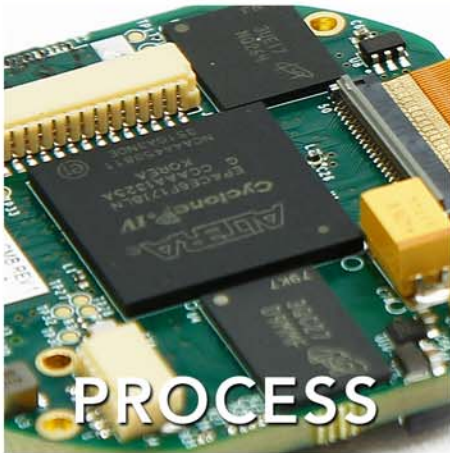
**DISPLAY**



**SIGHT**



**PROTECT**



**PROCESS**



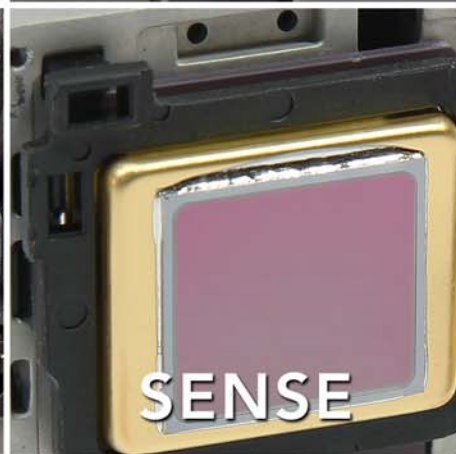
**MOUNT**



**ATTACH**



**POWER**



**SENSE**

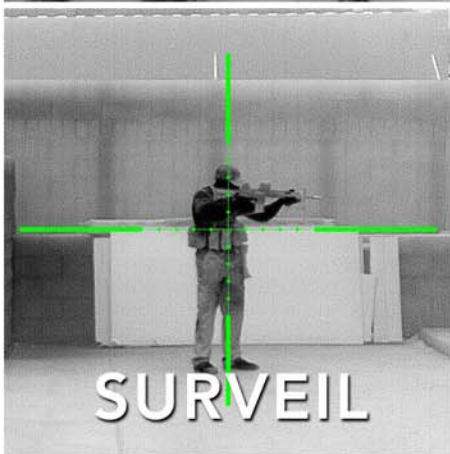
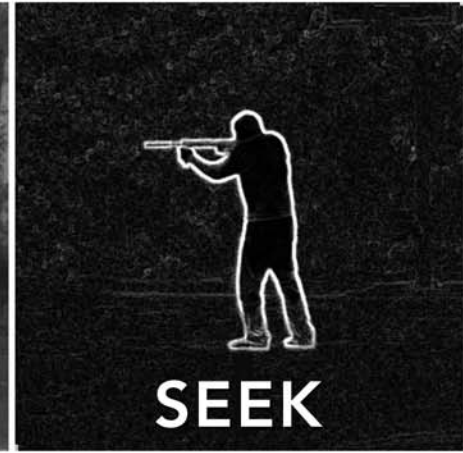
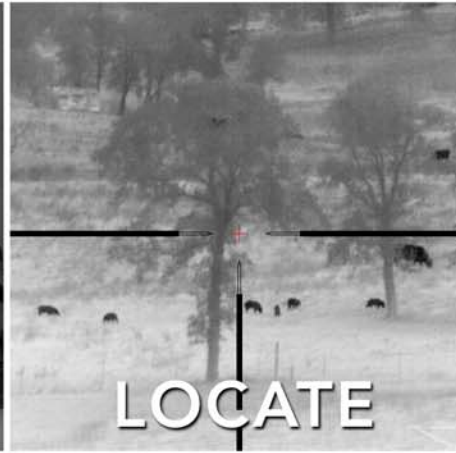
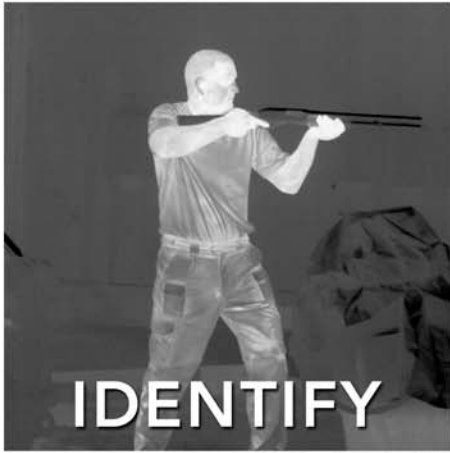
**IR | HUNTER™**  
THERMAL WEAPON SIGHT



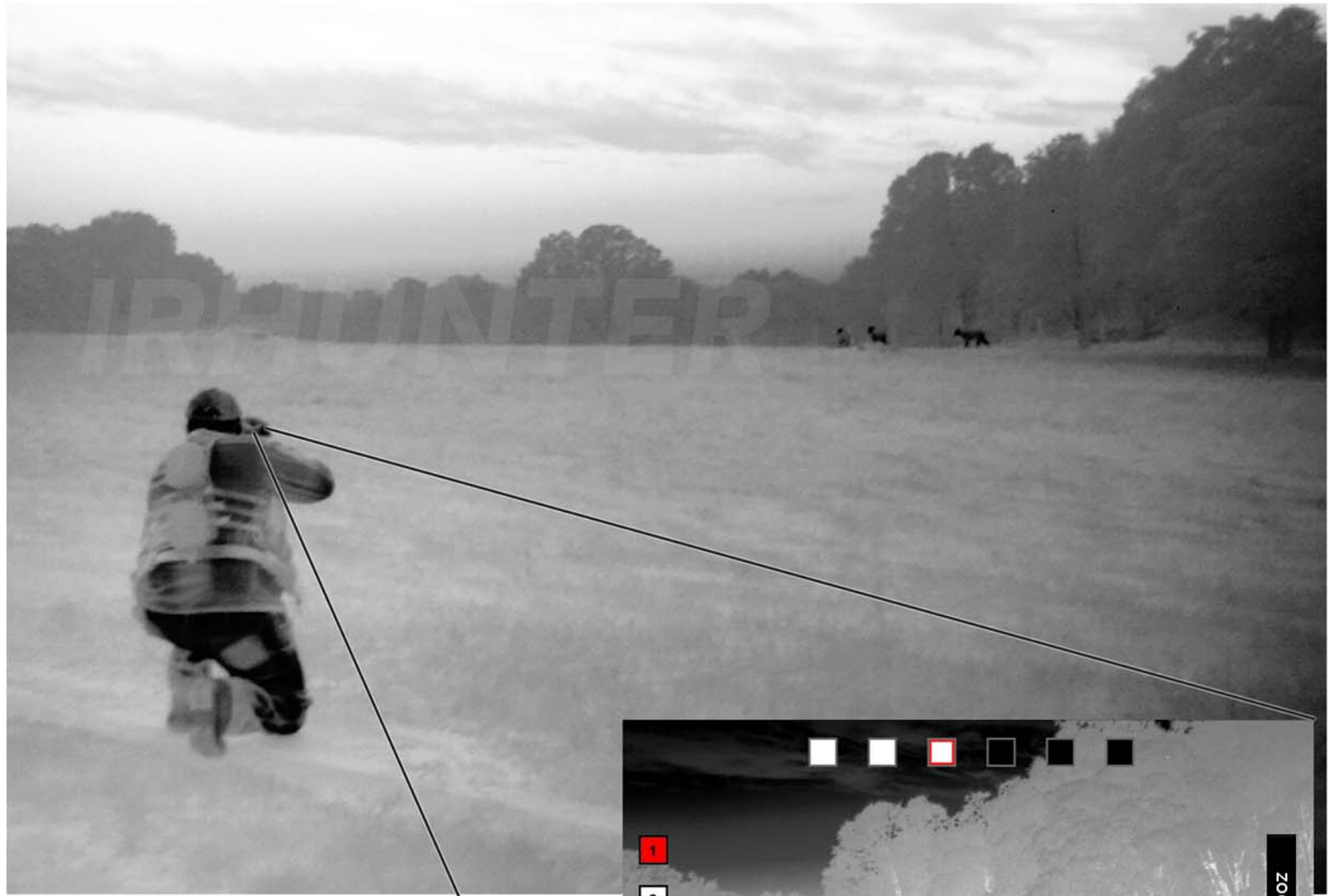
IR HUNTER... MULTI USE SIGHT...

The IR HUNTER and the new IR HUNTER MK II are both designed and built to be the perfect dedicated thermal weapon sights. They can also be used in various other applications such as a clip-on sight, hand-held system or even a forward observation device. Now that's a flexible system...



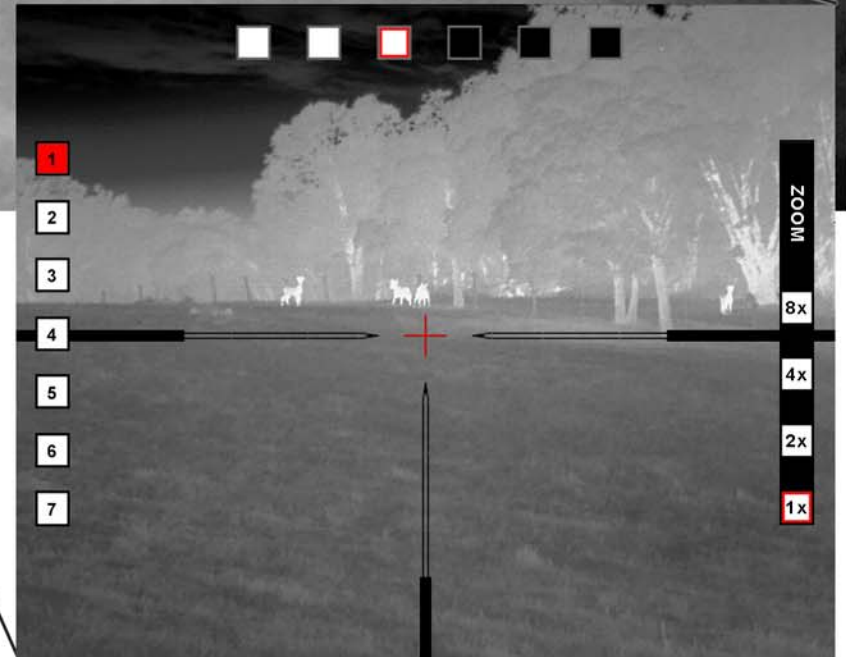


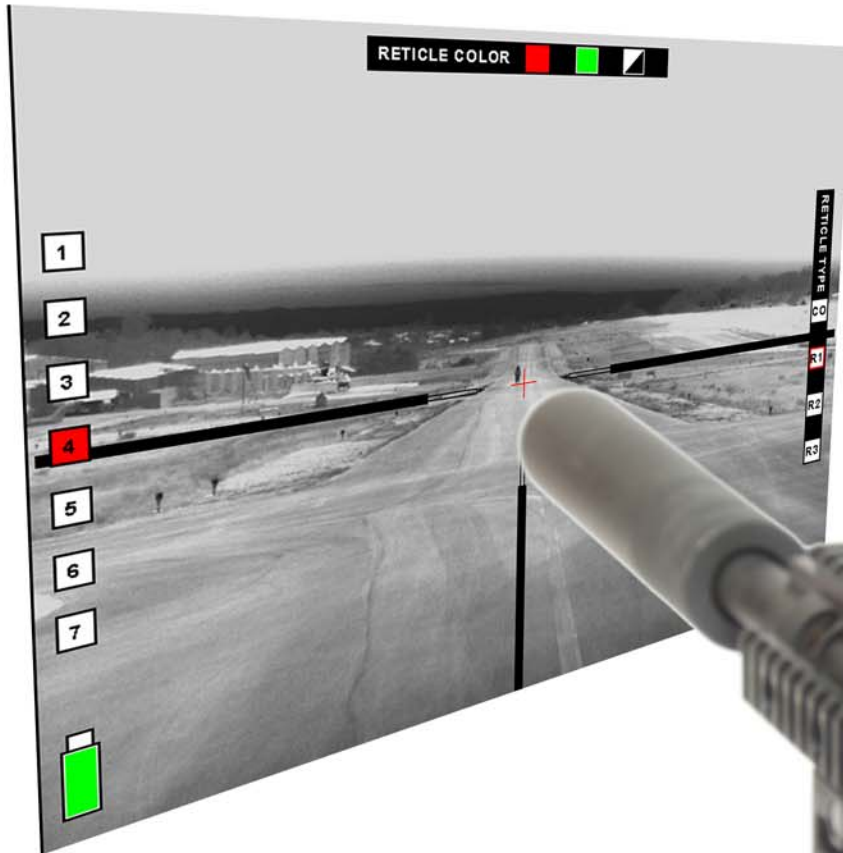
**IR | HUNTER™**  
THERMAL WEAPON SIGHT



### IR HUNTER™ IN USE.....

These images were both taken at the same time with two separate systems. The image to the right was captured by the system being used in the image above. That system is a IR HUNTER 640x480 with a 35mm lens. The system used to capture the picture above is a IR HUNTER 640x480 with a 19mm lens.





# IR HUNTER™

THERMAL WEAPON SIGHT

## High Precision, All Terrain Weapon Sighting System

Designed and built by a team of shooters that understands what is needed to safely and effectively operate a weapon system in the dark of night while engaging and tracking a target.



**STANDARD SYSTEMS**



**PERFORMANCE - PRECISION - PERFECTION**

The IR HUNTER combines the performance of a military thermal sight with the precision of a high end rifle scope. Never before has there been a thermal sight that is so easy and intuitive to use with so many options and features. The best way for us to show you how good the IR HUNTER works is to put it next to the competition.

**TACTICAL SYSTEMS**



Tactical by Design.....



*Engineered to be balanced on your weapon system this state of the art Thermal Sighting platform is ready to rock. From its reflex red dot sight to the tactical turret knobs this is the one. A truly affordable, precision optical device that operates 24-7 all year round.*

**CLIP-ON SYSTEMS**



The IR HUNTER™ is not just your everyday thermal sight, it can easily convert into a Clip-On thermal sight.

- Built-In Alignment Software
- Operation is Simple
- Easy to Switch Modes
- Best of Both Worlds
- Ask about recommended optics

System	Model No.	Resolution	Objective Lens	Display	Base Magnification	Digital Magnification
IR HUNTER™	IRH160-20-SBL	160x120	19mm f/1.1	800x600	2x - 16.6° Field of View	4x - 8.3° Field of View
IR HUNTER™	IRH320-20-SBL	320x240	19mm f/1.1	800x600	2x - 16.6° Field of View	8x - 4.2° Field of View
IR HUNTER™	IRH320-35-SBL	320x240	35mm f/1.2	800x600	3x - 8.7° Field of View	12x - 2.2° Field of View
IR HUNTER™	IRH640-20-SBL	640x480	19mm f/1.1	800x600	1x - 33.2° Field of View	8x - 4.2° Field of View
IR HUNTER™	IRH640-35-SBL	640x480	35mm f/1.2	800x600	1.5x - 17.4° Field of View	12x - 2.2° Field of View
IR HUNTER™ MARK II	IRHM2-640-20	640x480	19mm f/1.1	640x480	1.5x - 22.4° Field of View	12x - 2.8° Field of View
IR HUNTER™ MARK II	IRHM2-640-35	640x480	35mm f/1.2	640x480	2.5x - 12.4° Field of View	20x - 1.5° Field of View

MODELS

SYSTEM

FEATURES

COMPARISON



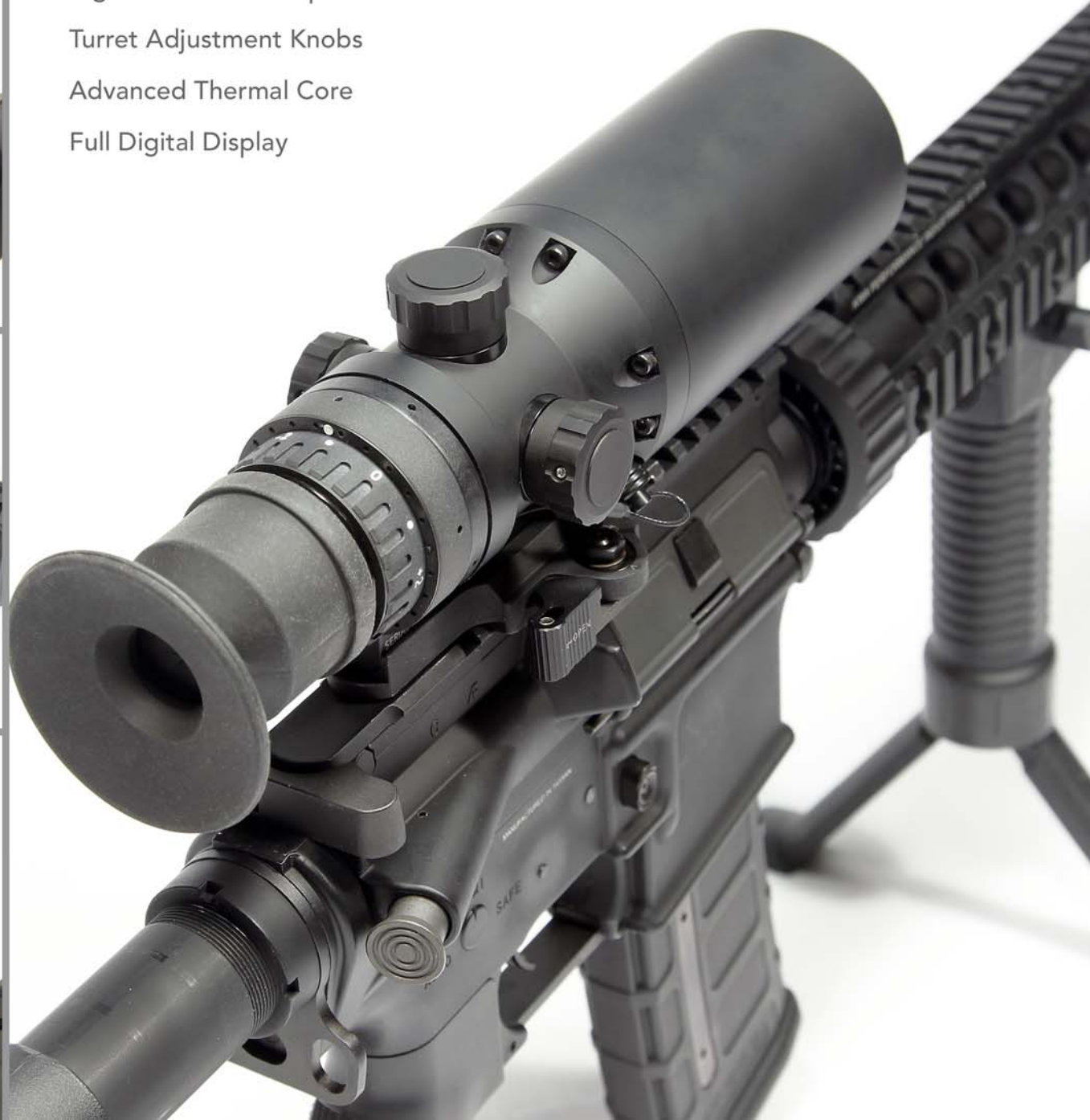
## STANDARD MODEL

High Performance Optics

Turret Adjustment Knobs

Advanced Thermal Core

Full Digital Display







Turret Adjustment Knobs  
Intuitive User Interface

Mil.Spec Eyepiece  
Diopter Adjustments

Eye Guard  
Recoil Protection / Light Discipline

LaRue™ Throw lever Mount  
Tactical Quick Disconnect

Video Output  
Superior Fischer Connector

Athermalized Lenses  
DLC Hard Coated / Sealed Optics



## TACTICAL MODEL

Mounted Trijicon™ RMR Reflex Sight

LaRue™ Throw Lever Mount

Rugged Tactical Carry Case



Brilliant Aiming Solutions™





RMR Reflex Sight

Trijicon™ Mini Red Dot

Video Output

Highly Reliable Fischer Connector

Ruggedized Housing

Aerospace Aluminum Construction

Athermalized Lenses

Rugged DLC Coated Optics

Throw lever Mount

LaRue™ Quick Disconnect



Tactical Eyepiece Optic

Smart Phone Adaptable

IR HUNTER™  
THERMAL WEAPON SIGHT



## CLIP-ON FEATURE

Advanced Software Allows Dual Mode Use

Works as Both a Clip-ON and Dedicated Sight

Clip-On Mode works only with Approved Day Optics

E-Z User Calibration Interface

Accuracy Enhanced Design

No Special Optics Required

## THERMAL WEAPON SIGHT CLIP-ON MODE

Included Feature



Simple Calibration Software  
Allows for Dual Mode Use

Standard Optic  
Allows for both Dedicated / Clip-On

Approved Optic  
Works Perfect with Approved 1x Optics

Throw Lever Mount  
For Quick Disconnect

Athermalized Optics  
For Increased Performance





## DESERT MODEL

Durable Coyote Tan Color

Available in Standard or Tactical or Clip-On Models

**SPECIAL ORDER**



Turret Adjustment Knobs  
Intuitive User Interface

Mil.Spec Eyepiece  
Diopter Adjustments

Eye Guard  
Recoil Protection

Throw lever Mount  
Tactical Quick Disconnect

Video Output  
MIL SPEC Fischer Connector

Special Coating  
Desert Tan Coating Available



**IR HUNTER™**  
THERMAL WEAPON SIGHT

## SYSTEM OVERVIEW

The IR HUNTER is 100% American Built and we went a step further to ensure all our components are top of the line. We have taking great pride in that our systems are hand assembled and manufactured with the greatest care.



AMERICAN BUILT





# IR HUNTER™

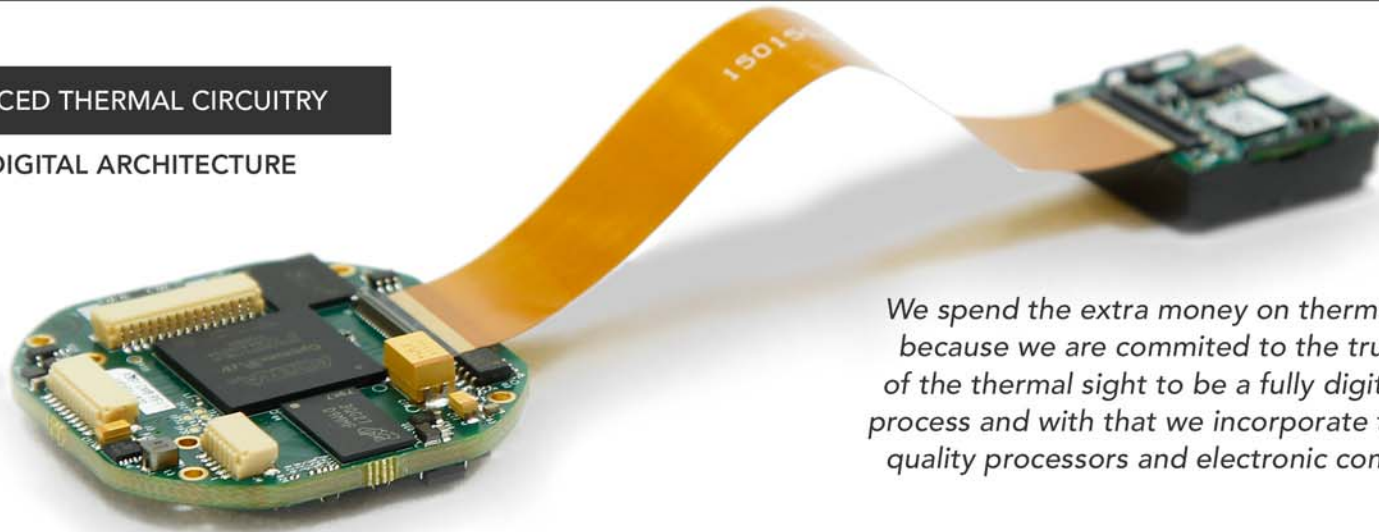
## THERMAL WEAPON SIGHT



System	Model No.	Sensor	Lens	Display	Size	Weight
IR HUNTER™	IRH160-20-SBL	FLIR TAU2 160x120	19mm f/1.1	KOPIN AMLCD 800x600	6.5" L x 3.1" W x 2.9" H	825 Grams
IR HUNTER™	IRH320-20-SBL	FLIR TAU2 320x240	19mm f/1.1	KOPIN AMLCD 800x600	6.5" L x 3.1" W x 2.9" H	825 Grams
IR HUNTER™	IRH320-35-SBL	FLIR TAU2 320x240	35mm f/1.2	KOPIN AMLCD 800x600	7.4" L x 3.1" W x 2.9" H	995 Grams
IR HUNTER™	IRH640-20-SBL	FLIR TAU2 640x480	19mm f/1.1	KOPIN AMLCD 800x600	6.5" L x 3.1" W x 2.9" H	825 Grams
IR HUNTER™	IRH640-35-SBL	FLIR TAU2 640x480	35mm f/1.2	KOPIN AMLCD 800x600	7.4" L x 3.1" W x 2.9" H	990 Grams
IR HUNTER™ MARK II	IRHM2-640-20	BAE MicroIR 640x480	19mm f/1.1	EMAGIN OLED 640x480	6.5" L x 3.1" W x 2.9" H	825 Grams
IR HUNTER™ MARK II	IRHM2-640-35	BAE MicroIR 640x480	35mm f/1.2	EMAGIN OLED 640x480	7.5" L x 3.1" W x 2.9" H	990 Grams

ADVANCED THERMAL CIRCUITRY

FULLY DIGITAL ARCHITECTURE



*We spend the extra money on thermal circuitry because we are committed to the true nature of the thermal sight to be a fully digital based process and with that we incorporate the highest quality processors and electronic components.*

# THERMAL SENSOR

The eye of the IR Hunter using military technology to detect the slightest temperature.

## IR HUNTER™

The IR HUNTER uses the TAU 2 thermal core from FLIR Systems that uses a 17µm MICRON detector. The core comes in 160x120, 320x320 and 640x480 resolutions to meet a range of requirements.

LWIR (Long Wave Infra-Red)

Proven Core Technology

Uncooled Technology

Built-In Shutter

VOx (Vanadium Oxide)

High Sensitivity

### LEARN MORE - DETECTION, RECOGNITION and IDENTIFICATION

As you can see to the right there are 2 sets of images, one with a gun and the other with a stick. In set 1st you have detection which means you can see the man is holding something. In the second is Recognition which means you can see it is a gun versus a stick and in the 3rd is Identification meaning you can see it is a shotgun.

Aluminum Housing - Not Plastic  
Improves Thermal Stabilization

Solid Interface  
4 Points of Contact for Accuracy



Sensor	Type	Spectral Band	Native Resolution	Micron Pitch	Sensitivity
160x120 TAU2	VOx	7.5 - 13.5 µm	168 x 128 pixels	34 µm	<50 mK at f/1.0
320x240 TAU2	VOx	7.5 - 13.5 µm	336 x 256 pixels	17 µm	<50 mK at f/1.0
640x480 TAU2	VOx	7.5 - 13.5 µm	640 x 512 pixels	17 µm	<50 mK at f/1.0

160 x 120 Sensor  
Man Holding a Stick



320 x 240 Sensor  
Man Holding a Stick



640 x 480 Sensor  
Man Holding a Stick



160 x 120 Sensor  
Man Holding a Gun



320 x 240 Sensor  
Man Holding a Gun



640 x 480 Sensor  
Man Holding a Gun



Please Note - All Images are 100% taken with the IR Hunter System and are actual images and not touched up.

## THERMAL SENSOR

The eye of the IR HUNTER MK II using military technology to detect the slightest temperature difference.

# IR HUNTER™ MARK II

The IR HUNTER MK II uses the MicroIR thermal core from BAE Systems that uses a 12um MICRON detector. The core delivers high performance clean 640x480 imagery at an astounding 60hz frame rate.

12um MICRON

LWIR (Long Wave Infra-Red)

Uncooled Technology

60hz High Speed Frame Rate

VOx (Vanadium Oxide)

High Sensitivity

### LEARN MORE - 12um MICRON versus 17um MICRON versus 25um MICRON

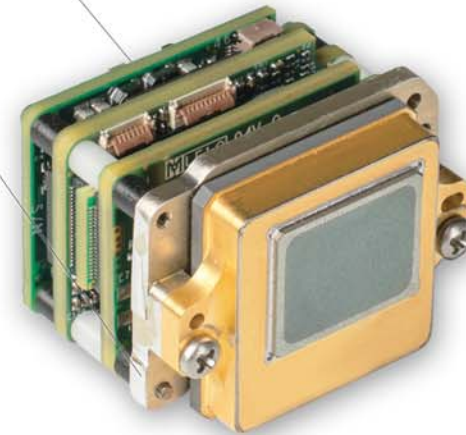
As you can see to the right, there are 3 sets of images taken at the same time and showing the difference between the different Micron sizes. The smaller the Micron the narrower the FOV (field of view) meaning the smaller the Micron the more magnification you will get from the same optics.

Miniaturized Circuitry

Longer Battery Life

Integral Heat Sync

For Thermal Stability



**BAE SYSTEMS**

Sensor	Type	Spectral Band	Native Resolution	Micron Pitch	Sensitivity
640x480 MicroIR	VOx	7.5 - 13.5 μm	640 x 480 pixels	12 μm	<50 mK at f/1.0



Image taken with  
640 x 480 Sensor  
**12um MICRON**  
35mm Lens

System Magnification  
12° FOV

IR|HUNTER™**MARK II**



640x480 at 2x Zoom  
showing 320 x 240  
**12um MICRON**  
35mm Lens

System Magnification  
6° FOV

IR|HUNTER™**MARK II**



Image taken with  
640 x 480 Sensor  
**17um MICRON**  
35mm Lens

System Magnification  
17° FOV

IR|HUNTER™



Image taken with  
320 x 240 Sensor  
**17um MICRON**  
35mm Lens

System Magnification  
9° FOV

IR|HUNTER™



Image taken with  
320 x 240 Sensor  
**25um MICRON**  
35mm Lens

System Magnification  
12° FOV

## GERMANIUM LENS

The IR Hunter uses only the best materials in the objective lens assemblies.

Protective Window

DLC Hard Carbon Coated

AR Coated Germanium Lenses

Thermally Stabilized

High Environmental Durability

Shock resistant



### LEARN MORE - 640x480 vs. 320x240

A 320x240 sensor is basically identical to a 640x480 sensors in the 2x digital zoom mode. This means that if you compare an identical 320 system to a 640 system with the same lens the 640 will give you a wider FOV (field of view) - but the 640 system will not give you more magnification and actually equals the magnification of a 320.



Lens Size	Speed	Lens Type	160x120 34um MICRON	320x240 17um MICRON	640x480 17um MICRON	640x480 12um MICRON
19mm	F/1.1	Athermalized	16.6° FOV Horizontal	16.6° FOV Horizontal	33.2° FOV Horizontal	22.4° FOV Horizontal
35mm	F/1.2	Athermalized	n/a	8.7° FOV Horizontal	17.4° FOV Horizontal	12.4° FOV Horizontal



**IR|HUNTER™**  
320 x 240 Sensor  
17um MICRON  
Man @ 700 Yards  
35mm Lens

A 19mm Lens would have a comparable view at 700 yards



**IR|HUNTER™ MARK II**  
640 x 480 Sensor  
12um MICRON  
Man @ 1,000 Yards  
35mm Lens

A 19mm Lens would have a comparable view at 550 yards



**IR|HUNTER™**  
320 x 240 Sensor  
17um MICRON  
Man @ 350 Yards  
35mm Lens

A 19mm Lens would have a comparable view at 190 yards



**IR|HUNTER™ MARK II**  
640 x 480 Sensor  
12um MICRON  
Man @ 500 Yards  
35mm Lens

A 19mm Lens would have a comparable view at 275 yards



**IR|HUNTER™**  
320 x 240 Sensor  
17um MICRON  
Man @ 210 Yards  
35mm Lens

A 19mm Lens would have a comparable view at 115 yards



**IR|HUNTER™ MARK II**  
640 x 480 Sensor  
12um MICRON  
Man @ 300 Yards  
35mm Lens

A 19mm Lens would have a comparable view at 165 yards

## MICRO DISPLAY

Your system is as only good as your display so you want the best.

Highest Quality Displays

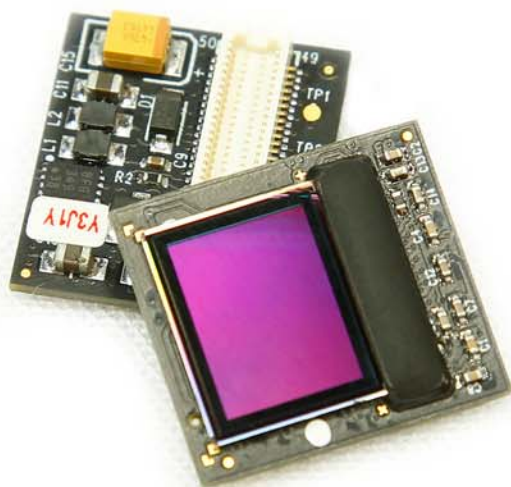
Combat Proven

Full Color Image (Color Models)

250,000 in Military Thermal Sights

Digital Calibrated Modules

High Reliability



Display	Display Type	Resolution	Color	Gray Levels	Contrast	Rate	Pitch
KOPIN	AMLCD	SVGA 800x600	24 Bit	256	100:1	60hz	15 $\mu$ m
EMAGIN	OLED	VGA 640x480	30 Bit	256	10,000:1	60hz	15 $\mu$ m



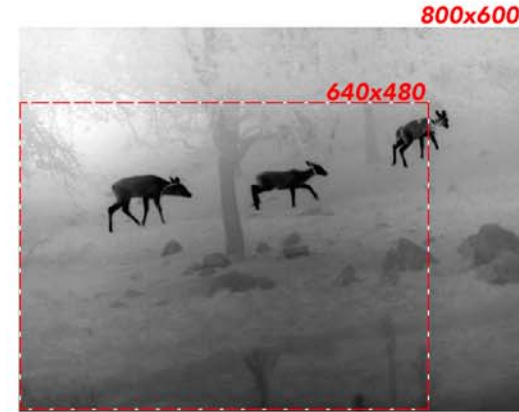
**IR HUNTER MK II System**  
**EMAGIN 640x480 OLED Display**

Our IR HUNTER MK II offers a 1:1 ratio of sensor to display resolution for the sharpest image possible. The screen size is not as large as the Kopin but it makes up for it with a super crisp image on the display.



**IR HUNTER System**  
**KOPIN 800x600 AMLCD Display**

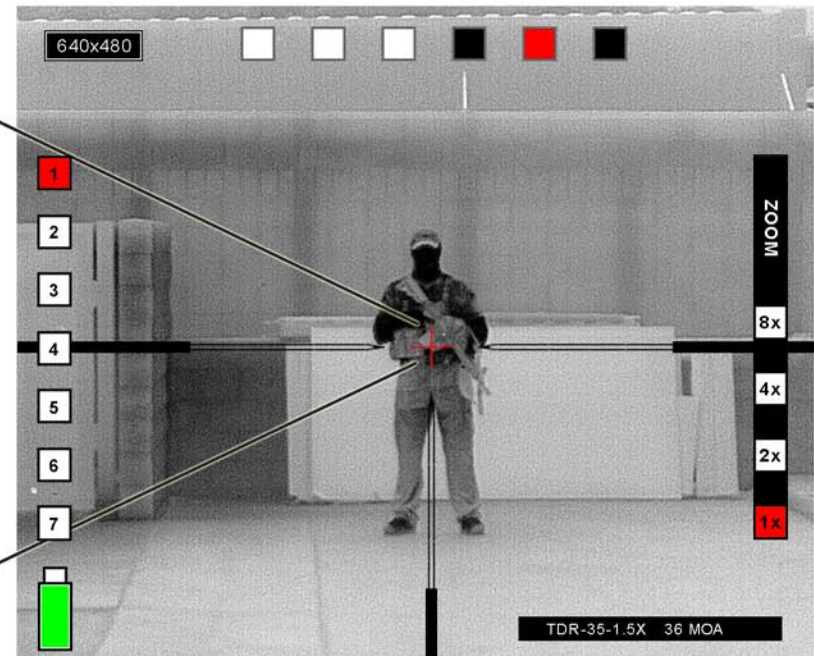
Unlike most other systems we actually drive the entire 800x600 display for a bigger and more detailed image. Compared to 640x480 the Kopin display has 50% more pixels which means more precise reticles and graphics.



**MORE PRECISE GRAPHICS AND RETICLES**

**RETICLE DETAILS**

Our reticles are generated with a full processor and displayed in a digital format. This allows us to make MOA and MIL accurate reticles based on a pixel by pixel level. The illustration to the right shows you how blurry many competing systems using analog based reticles are seen in close up detail.



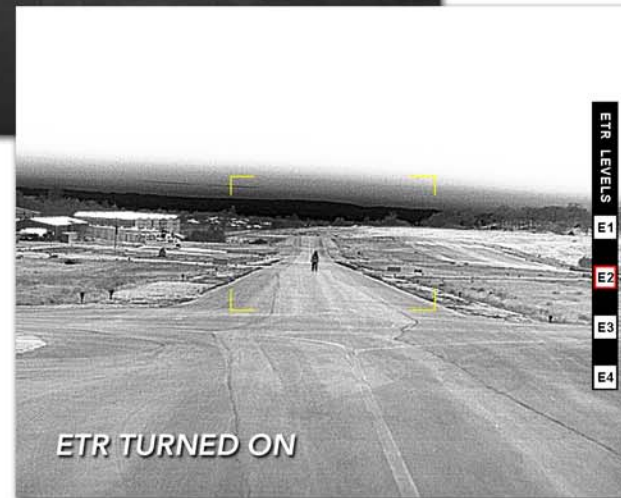
# ETR ENHANCED TARGET RECOGNITION

## INCREASED TARGETING

Enhanced Target Recognition is a capital feature of the IR HUNTER! While using other thermal scopes, important imagery is often washed out against the sky and horizon even with the use of frequent recalibrations. The IR HUNTERs ETR focuses it's processing power on your target, resulting with enhanced precisely detailed target images. This mean more hits for the shooter.

### LEARN MORE - ETR

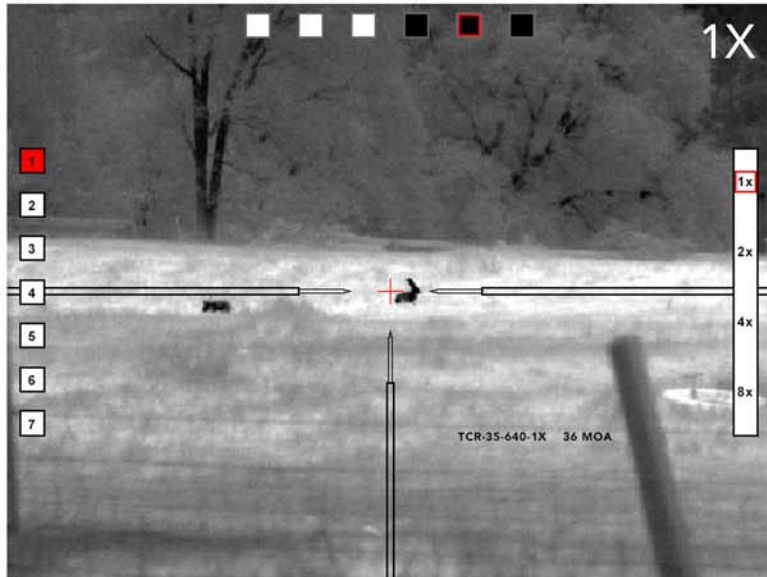
Scene wash out occurs when the horizon has a lot of sky behind the target resulting in a large difference in temperature. The thermal system has to divide this difference into shades of gray and there are only so many available. The ETR tells the sensor to perform its auto calibration within the yellow brackets which will have a smaller temperature difference giving you more detail on the target area.



## E-ZOOM DIGITAL MAGNIFICATION

### DIGITAL ZOOM

The ability to effectively and efficiently zoom in and out is a very beneficial feature and with the turrets that are built into the IR HUNTER you will find that there is not a better way to perform these functions at night in the dark. Buttons are difficult to navigate but our turret knobs are instinctively easy to operate.



### FIRST FOCAL PLANE

In order for our reticles to be accurate, the size of the crosshair needs to equate to something such as the TCR reticle in the images equals 36 MOA. As you use the digital zoom the images size increases along with the reticle. This is identical to a first focal plane rifle scope, now you can use the zoom and use the reticle for ranging. We also have two other reticles such as the TDR Thermal Dot Reticle, which is very similar to a MILDOT pattern.

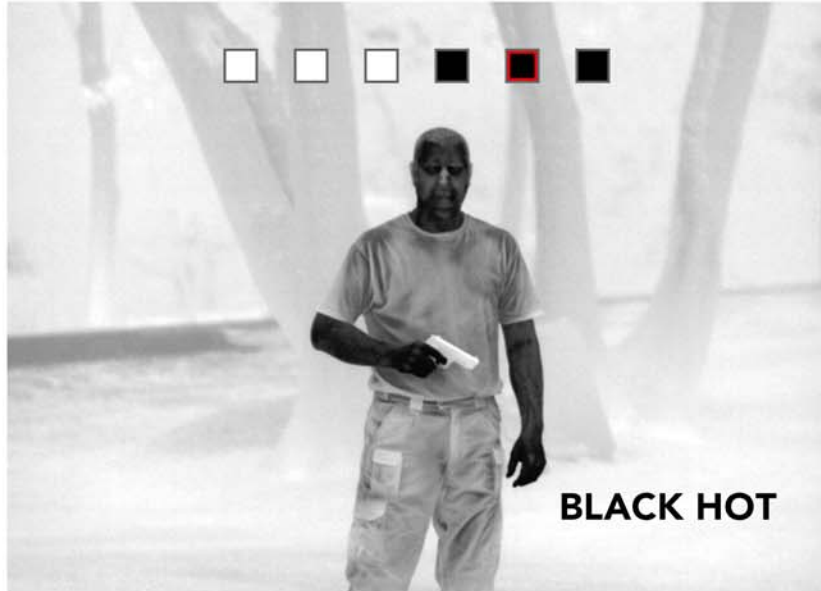
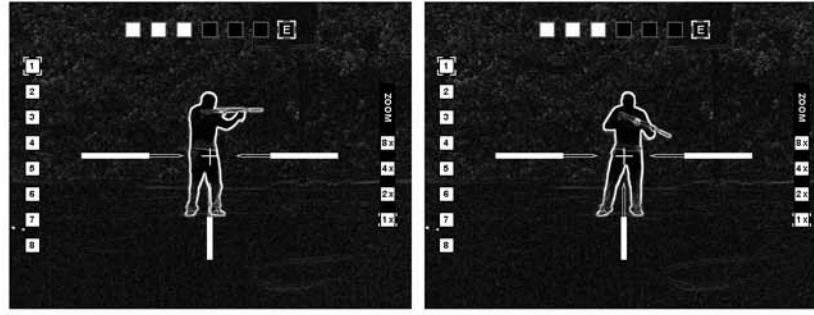
# MAXPOL MULTI POLARITY CONTROL

## ADVANCED POLARITY MODE

With most thermal sights you have a white hot and black hot polarity mode which you switch back and forth to find which is the best image. With the IR HUNTER we have the new MaxPol Multiple Polarity Control mode that gives you 3 levels of black hot and 3 levels of white hot so you can get the best image.

## EDGE DETECT - Only available in the IR HUNTER MK II

This added feature is a real tactical tool by keeping most of the entire screen black your eye does not get blown out so you can quickly adjust to your eyes night vision if needed.



Please Note - All Images are 100% taken with the IR Hunter System and are actual images.



## DFC DIGITAL FOCUS CONTROL

### DIGITAL IMAGE ENHANCEMENT

In order to increase performance we needed to add a fixed focus Athermalized diamond turned Germanium optic. This gave us superior detection and to accomadate for the focus we did this through our electronics. The silver lining is that it also makes the system appear to be higher resolution and that is an added advantage.



Please Note - All Images are 100% taken with the IR Hunter System and are actual images.

You must see you target in order to hit it. The IR HUNTERs DFC - Digital Focus Control will allow you to quickly focus in on the target, achieving the sight picture you need to make the shot. The DFC works so well, it delivers unsurpassed clarity and crispness of image. Your 320x240 system will perform like the higher price 640, saving you money and increasing you accuracy.

## INTELLIGENT RETICLES

The IR Hunter uses its processing power to deliver precision sighting reticles.

MOA Calibrated

Works the Same as First Focal Plane

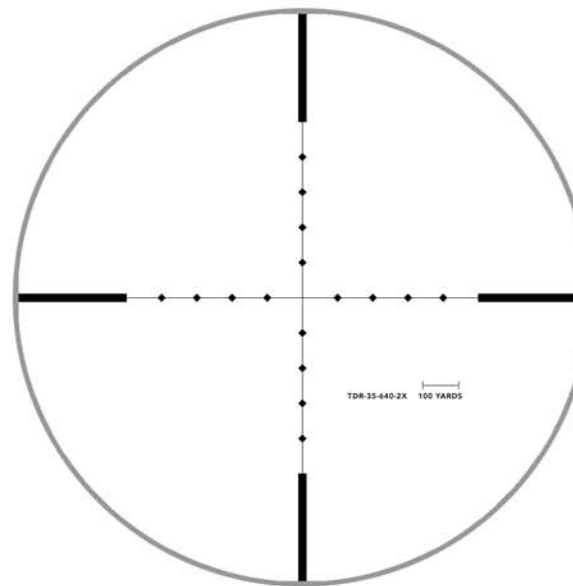
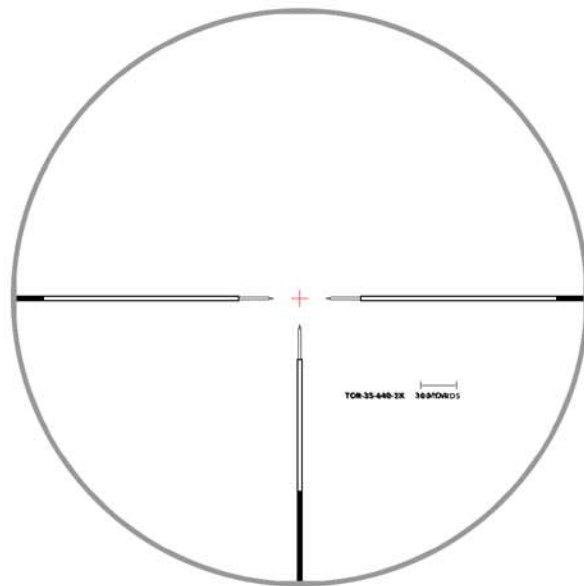
Selectable Reticles

Optional Multiple Colors (GREEN, RED and AUTO)

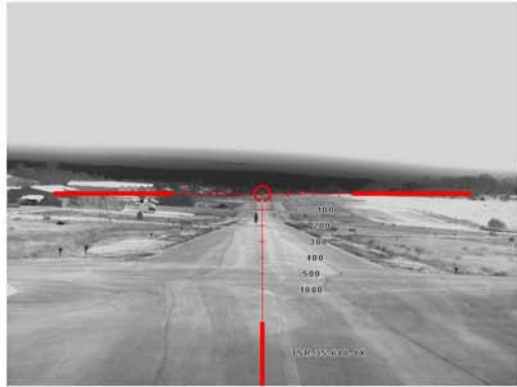
### LEARN MORE - HD Looking Reticles

We generate our reticles so that they are 1:1 to the pixels in the display so our reticles are ultra crisp and detailed. Many companies generate the reticles using the processor of the thermal engine and you will notice that when the image is sent to the display it is not a 1:1 pixel ration so the reticles will appear blurred.

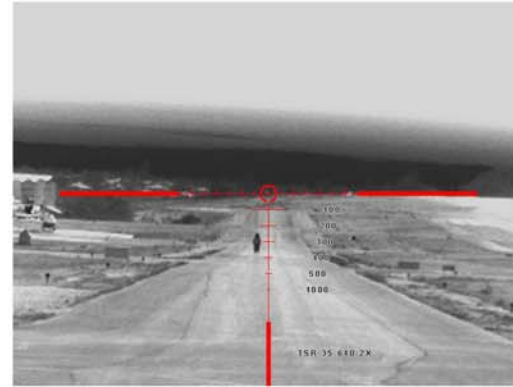
### OUR WEAPON RECOIL MACHINE



Model No.	Lens Size	Zoom Level	Sensor	Field of View	Pixel Per MOA	MOA Per Pixel
IRH640-19-SBL	19mm	1x	640x480	33°	0.4	2.5
IRH320-35-SBL	35mm	1x	320x240	8.7°	1.5	0.7
IRH640-35-SBL	35mm	4x	640x480	4.3°	3.0	0.3
IRH320-35-SBL	35mm	4x	320x240	2.2°	6.1	0.2
IRHM2-640-19	19mm	1x	640x480	22.4°	0.5	2.1
IRHM2-640-35	35mm	2x	640x480	6.2°	1.7	0.6



1X ZOOM



2X ZOOM

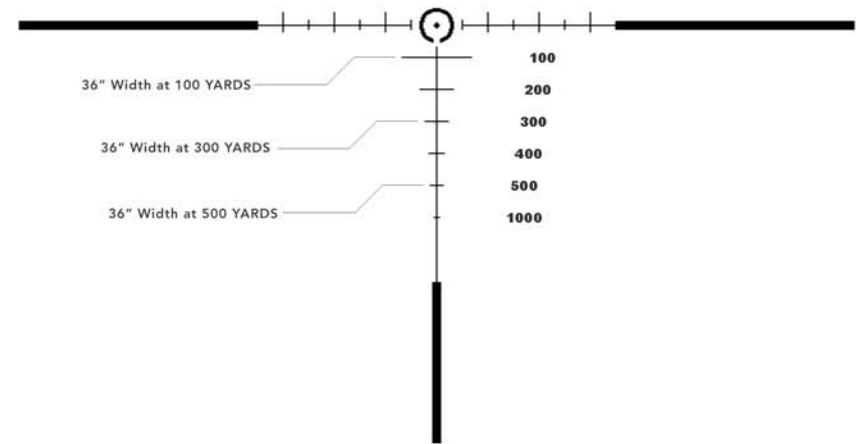
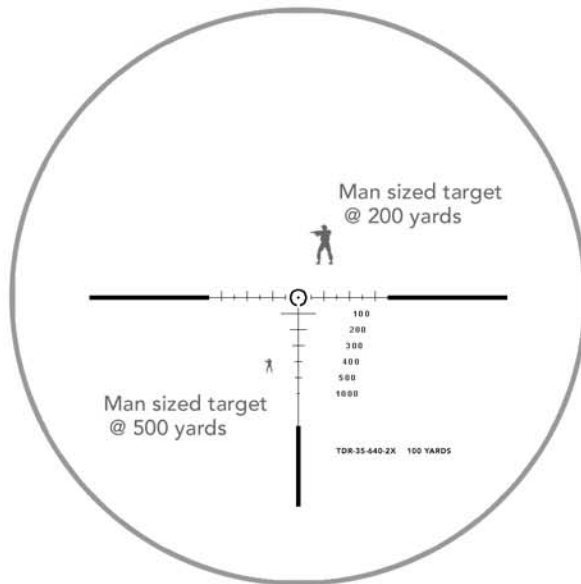


4X ZOOM

### TSR - THERMAL SUBTENSION RETICLE

For shooting at extended distances the TSR reticle provides some basic ranging data for the user. The width for each of the elevation marks is based at 36" wide for the distance readout in yards to the right of the mark. As you zoom in the reticle works the same as a first focal plane sight where the reticle scales as you zoom. It is just that easy.

### RETICLE SUBTENSIONS





1X ZOOM



2X ZOOM



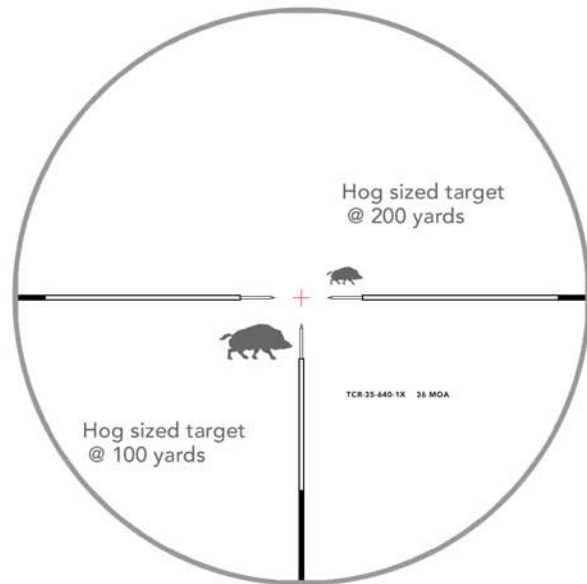
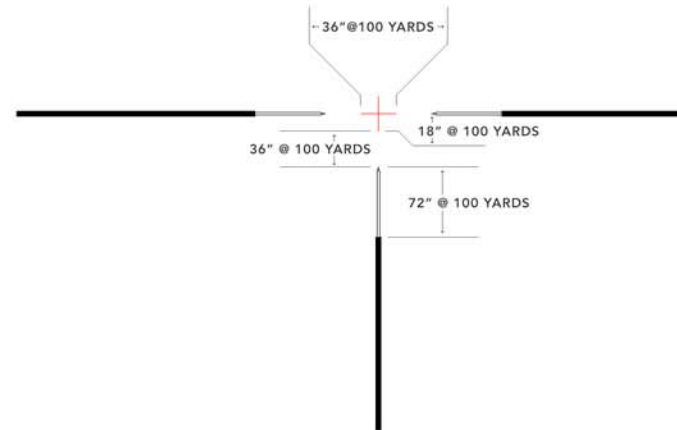
4X ZOOM

### TCR - THERMAL COMBAT RETICLE

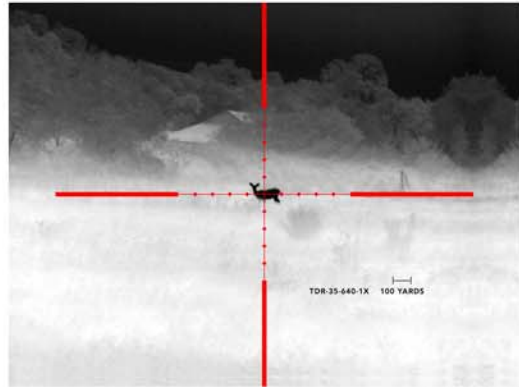
One of the easiest reticles to use is our TCR Thermal Combat Reticle that is a simple crosshair in the center. The width of the crosshair is always 36 MOA or 36" at 100 yards. Half of the crosshair is 18 MOA which is the width of a man at 100 yards. If a man sized target is the height of the crosshair then he will be 200 yards out. As you zoom the reticle also zooms so you are always 36 MOA.



### RETICLE SUBTENSIONS



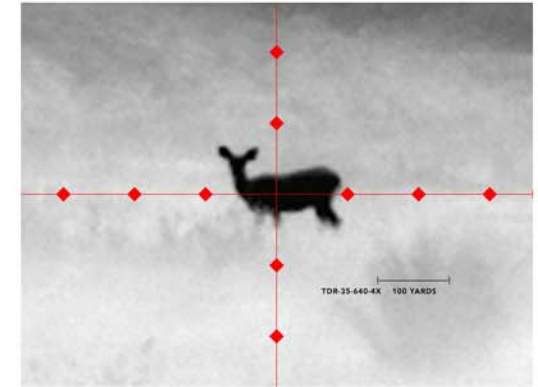




1X ZOOM



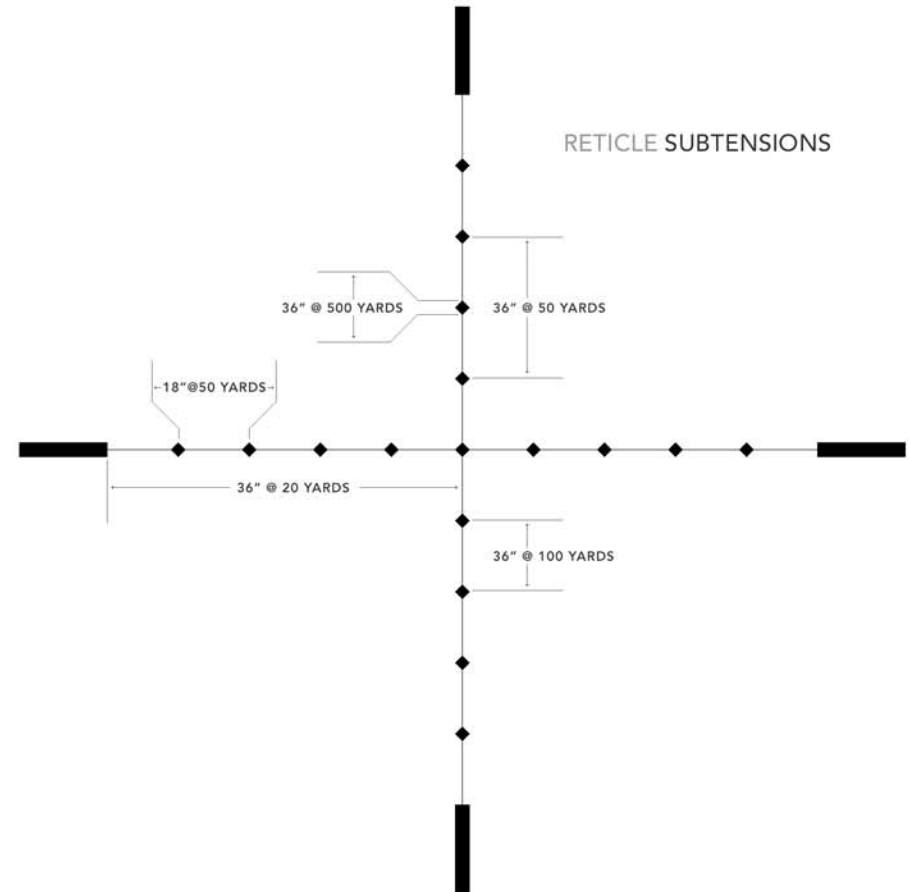
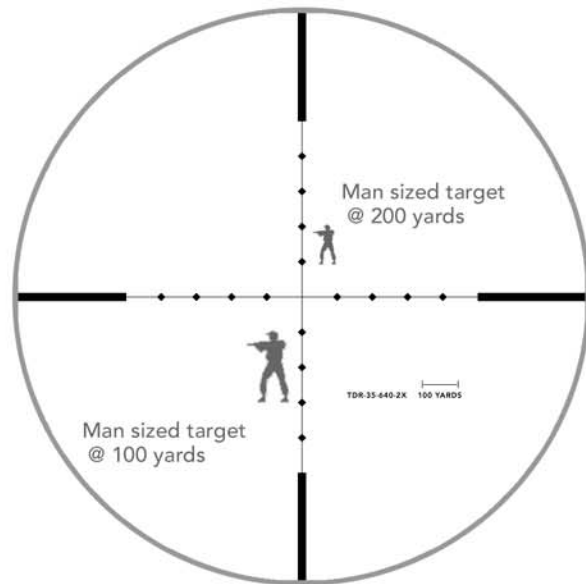
2X ZOOM



4X ZOOM

### TDR - THERMAL DOT RETICLE

The IR HUNTER along with other thermal wepaon sights is primarily used at night and with lower magnifications then standard day optics. Becasue of this the engagment ranges at night are much shorter. To deal with this the IR HUNTER uses a DOT reticle system similar to the MII DOT but instead of each dot representing 1000:1 our system is calibrated at 100:1, so the distance between dots is 100 yards.



Please Note - All Images are 100% taken with the IR Hunter System and are actual images.

MODELS SYSTEM DESIGN FEATURES COMPARISON



IR HUNTER™ MARK II

IR HUNTER™ MARK II

IR HUNTER™

IR HUNTER™

IR HUNTER™



MODEL NO.	IRHM2-640-20	IRHM2-640-35	IRH160-20	IRH320-20	IRH320-35
PRICE	\$5,495.00	\$6,495.00	\$3,995.00	\$4,495.00	\$4,995.00
SENSOR RESOLUTION	640x480 307,200 PIXELS	640x480 307,200 PIXELS	168x128 21,504 PIXELS	336x256 86,016 PIXELS	336x256 86,016 PIXELS
SENSOR MICRON	BAE MicroIR 12um	BAE MicroIR 12um	FLIR TAU 2 17um	FLIR TAU 2 17um	FLIR TAU 2 17um
SENSOR TYPE	VOx VANADIUM-OXIDE	VOx VANADIUM-OXIDE	VOx VANADIUM-OXIDE	VOx VANADIUM-OXIDE	VOx VANADIUM-OXIDE
FIELD of VIEW	22° FOV	12° FOV	17° FOV	17° FOV	9° FOV
MAGNIFICATION E-ZOOM	1.5X OPTICAL 12X DIGITAL	2.5X OPTICAL 20X DIGITAL	2X OPTICAL 4X DIGITAL	2X OPTICAL 8X DIGITAL	3X OPTICAL 12X DIGITAL
OBJECTIVE LENS	19MM F/1.1	35MM F/1.2	19MM F/1.1	19MM F/1.1	35MM F/1.2
ATHERMALIZED	✓	✓	✓	✓	✓
FRAME RATE	60HZ	60HZ	30HZ	30HZ	30HZ
DISPLAY TYPE	EMAGIN OLED	EMAGIN OLED	KOPIN AMLCD	KOPIN AMLCD	KOPIN AMLCD
HD GRAPHICS	640x480	640x480	800x600	800x600	800x600
DISPLAY SIZE	✓	✓	✓	✓	✓
BATTERY TYPE	123 LITHIUM 2 EACH	123 LITHIUM 2 EACH	123 LITHIUM 2 EACH	123 LITHIUM 2 EACH	123 LITHIUM 2 EACH
BATTERY LIFE	5 HOURS @ 30hz	5 HOURS @ 30hz	3.5 HOURS	3.5 HOURS	3.5 HOURS
ETR ENHANCEMENT	✓	✓	✓	✓	✓
DFC DIGITAL FOCUS	✓	✓	✓	✓	✓
USER CONTRAST	✓	✓	✗	✗	✗
USER INTERFACE	TURRET KNOBS	TURRET KNOBS	TURRET KNOBS	TURRET KNOBS	TURRET KNOBS
IMAGE CAPTURE	✓	✓	✓	✓	✓
VIDEO OUTPUT	✓	✓	✓	✓	✓
WARRANTY	3 YEARS	3 YEARS	3 YEARS	3 YEARS	3 YEARS

**IR HUNTER™ MARK II**



Image of soldier at 100 yards

MODEL # IRHM2-640-35  
**640x480 12um MICRON**  
35mm Lens at 1x Zoom

**IR HUNTER™ MARK II**



Image of a deer @ 50 yards

**IR HUNTER™ MARK II**




Image of soldier at 100 yards

MODEL # IRHM2-640-35  
**640x480 12um MICRON**  
35mm Lens at 2x Zoom

**IR HUNTER™ MARK II**



Image of a deer @ 50 yards

**IR HUNTER™**



Image of soldier at 100 yards

MODEL # IRH-640-35-SBL  
**640x480 17um MICRON**  
35mm Lens at 1x Zoom

**IR HUNTER™**



Image of a deer @ 50 yards

**IR HUNTER™**



Image of soldier at 100 yards

MODEL # IRH-320-35-SBL  
**320x240 17um MICRON**  
35mm Lens at 1x Zoom

**IR HUNTER™**



Image of a deer @ 50 yards

Images taken together at the same time with IR HUNTER and IR HUNTER MK II.



ADVANCED THERMAL SIGHTS

READY FOR DEPLOYMENT

**EXPORT WARNING**

Export of the commodities described herein is strictly prohibited without a valid export license issued by the U.S. Department of State, Directorate of Defense Trade Controls as proscribed in the International Traffic in Arms Regulations (ITAR), Title 22 Code of Federal Regulation, Parts 120-130



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